

real net

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1626GMS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
USPAT2
NEWS 4 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 5 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
INPADOC
NEWS 6 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 7 JAN 17 IPC 8 in the WPI family of databases including WPIFV
NEWS 8 JAN 30 Saved answer limit increased
NEWS 9 FEB 21 STN AnaVist, Version 1.1, lets you share your STN AnaVist
visualization results
NEWS 10 FEB 22 The IPC thesaurus added to additional patent databases on STN
NEWS 11 FEB 22 Updates in EPFULL; IPC 8 enhancements added
NEWS 12 FEB 27 New STN AnaVist pricing effective March 1, 2006
NEWS 13 FEB 28 MEDLINE/LMEDLINE reload improves functionality
NEWS 14 FEB 28 TOXCENTER reloaded with enhancements
NEWS 15 FEB 28 REGISTRY/ZREGISTRY enhanced with more experimental spectral
property data
NEWS 16 MAR 01 INSPEC reloaded and enhanced
NEWS 17 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes
NEWS 18 MAR 08 X.25 communication option no longer available after June 2006
NEWS 19 MAR 22 EMBASE is now updated on a daily basis
NEWS 20 APR 03 New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS 21 APR 03 Bibliographic data updates resume; new IPC 8 fields and IPC
thesaurus added in PCTFULL
NEWS 22 APR 04 STN AnaVist \$500 visualization usage credit offered

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT
<http://download.cas.org/express/v8.0-Discover/>

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items

Enter NEWS followed by the item number or name to see news on that specific topic.

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04/11/2006 10714568.trn

of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 10:03:47 ON 11 APR 2006

=>

Uploading

THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE

Do you want to switch to the Registry File?

Choice (Y/n):

Switching to the Registry File...

Some commands only work in certain files. For example, the EXPAND command can only be used to look at the index in a file which has an index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of commands which can be used in this file.

=> FILE REGISTRY

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 10:03:58 ON 11 APR 2006

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 9 APR 2006 HIGHEST RN 879846-78-3
DICTIONARY FILE UPDATES: 9 APR 2006 HIGHEST RN 879846-78-3

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

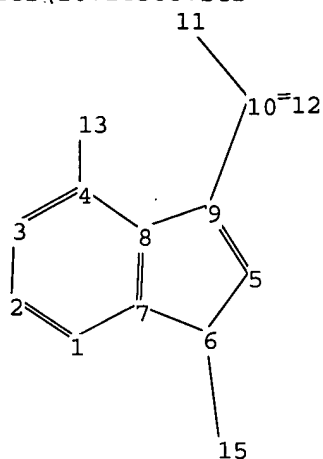
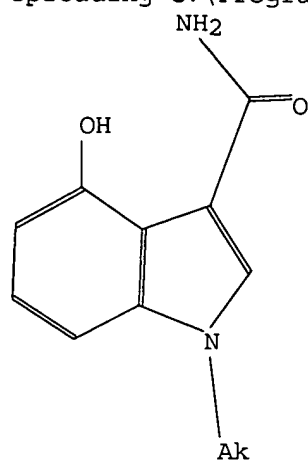
REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

04/11/2006 10714568.trn

<http://www.cas.org/ONLINE/UG/regprops.html>

=>

Uploading C:\Program Files\Stnexp\Queries\10714568.str



chain nodes :

10 11 12 13 15

ring nodes :

1 2 3 4 5 6 7 8 9

chain bonds :

4-13 6-15 9-10 10-11 10-12

ring bonds :

1-2 1-7 2-3 3-4 4-8 5-6 5-9 6-7 7-8 8-9

exact/norm bonds :

4-13 5-6 6-7 6-15 10-11 10-12

exact bonds :

5-9 8-9 9-10

normalized bonds :

1-2 1-7 2-3 3-4 4-8 7-8

isolated ring systems :

containing 1 :

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS

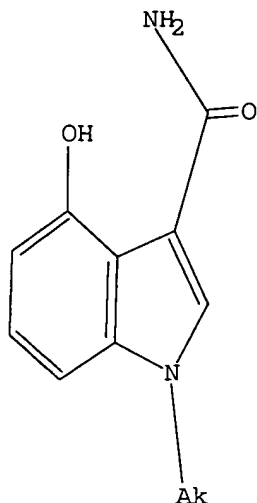
11:CLASS 12:CLASS 13:CLASS 15:CLASS

L1 STRUCTURE UPLOADED

=> d 11

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l1

SAMPLE SEARCH INITIATED 10:04:12 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 88 TO ITERATE

100.0% PROCESSED 88 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 1198 TO 2322
PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

=> s l1 sss full

FULL SEARCH INITIATED 10:04:18 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 1660 TO ITERATE

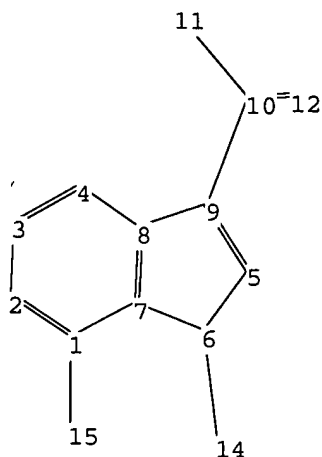
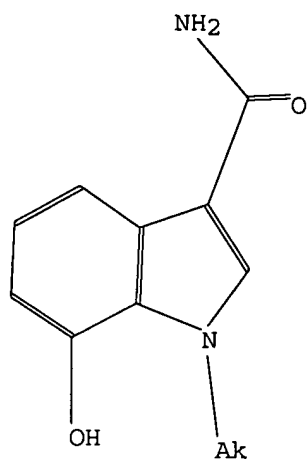
100.0% PROCESSED 1660 ITERATIONS
SEARCH TIME: 00.00.01

L3 1 SEA SSS FUL L1

=>

Uploading C:\Program Files\Stnexp\Queries\10714568a.str

1 ANSWERS



```

chain nodes :
10 11 12 14 15
ring nodes :
1 2 3 4 5 6 7 8 9
chain bonds :
1-15 6-14 9-10 10-11 10-12
ring bonds :
1-2 1-7 2-3 3-4 4-8 5-6 5-9 6-7 7-8 8-9
exact/norm bonds :
1-15 5-6 6-7 6-14 10-11 10-12
exact bonds :
5-9 8-9 9-10
normalized bonds :
1-2 1-7 2-3 3-4 4-8 7-8
isolated ring systems :
containing 1 :

```

```

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS
11:CLASS 12:CLASS 14:CLASS 15:CLASS

```

L4 STRUCTURE UPLOADED

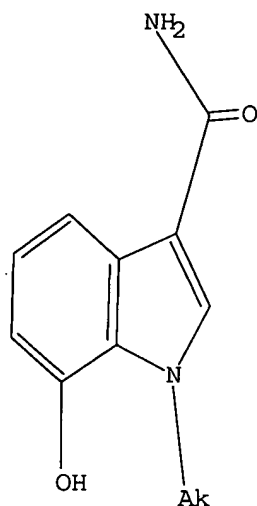
=> d 14

L4 HAS NO ANSWERS

L4 STR

04/11/2006

10714568.trn



Structure attributes must be viewed using STN Express query preparation.

=> s l4

SAMPLE SEARCH INITIATED 10:06:09 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 137 TO ITERATE

100.0% PROCESSED 137 ITERATIONS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS: 2038 TO 3442

PROJECTED ANSWERS: 0 TO 0

L5 0 SEA SSS SAM L4

=> s l4 sss full

FULL SEARCH INITIATED 10:06:14 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 2689 TO ITERATE

100.0% PROCESSED 2689 ITERATIONS

SEARCH TIME: 00.00.01

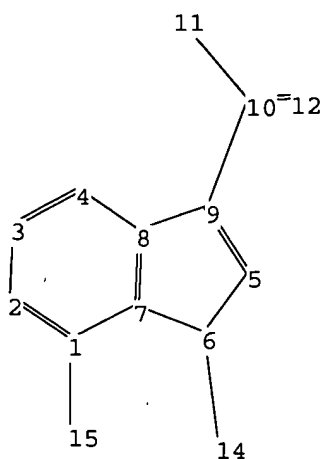
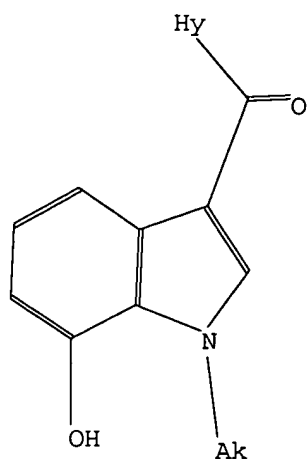
L6 0 SEA SSS FUL L4

=>

Uploading C:\Program Files\Stnexp\Queries\10714568b.str

0 ANSWERS

0 ANSWERS



```

chain nodes :
10 11 12 14 15
ring nodes :
1 2 3 4 5 6 7 8 9
chain bonds :
1-15 6-14 9-10 10-11 10-12
ring bonds :
1-2 1-7 2-3 3-4 4-8 5-6 5-9 6-7 7-8 8-9
exact/norm bonds :
1-15 5-6 6-7 6-14 10-11 10-12
exact bonds :
5-9 8-9 9-10
normalized bonds :
1-2 1-7 2-3 3-4 4-8 7-8
isolated ring systems :
containing 1 :

```

```

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS
11:CLASS 12:CLASS 14:CLASS 15:CLASS

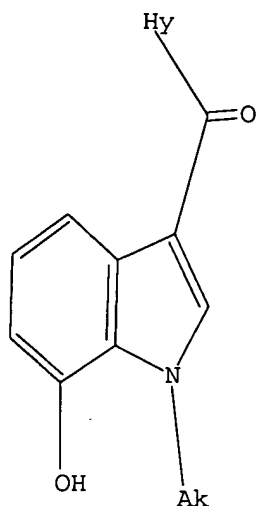
```

L7 STRUCTURE UPLOADED

=> d 17

L7 HAS NO ANSWERS

L7 STR



Structure attributes must be viewed using STN Express query preparation.

=> s 17

SAMPLE SEARCH INITIATED 10:07:47 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 658 TO ITERATE

100.0% PROCESSED 658 ITERATIONS

0 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS: 11622 TO 14698

PROJECTED ANSWERS: 0 TO 0

L8 0 SEA SSS SAM L7

=> s 17 sss full

FULL SEARCH INITIATED 10:07:54 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 12571 TO ITERATE

100.0% PROCESSED 12571 ITERATIONS

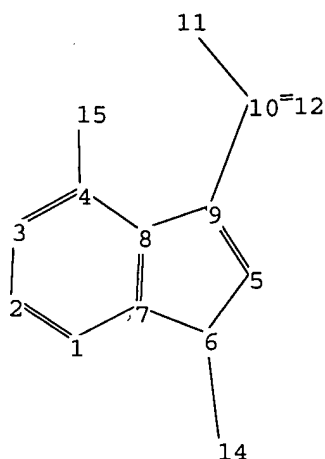
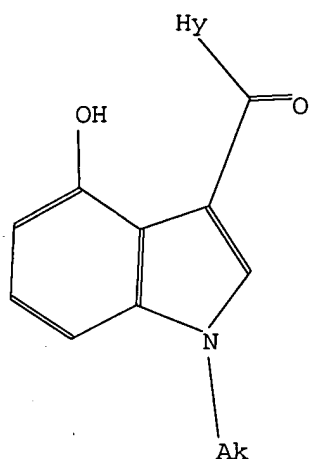
SEARCH TIME: 00.00.01

2 ANSWERS

L9 2 SEA SSS FUL L7

=>

Uploading C:\Program Files\Stnexp\Queries\10714568c.str



```

chain nodes :
10 11 12 14 15
ring nodes :
1 2 3 4 5 6 7 8 9
chain bonds :
4-15 6-14 9-10 10-11 10-12
ring bonds :
1-2 1-7 2-3 3-4 4-8 5-6 5-9 6-7 7-8 8-9
exact/norm bonds :
4-15 5-6 6-7 6-14 10-11 10-12
exact bonds :
5-9 8-9 9-10
normalized bonds :
1-2 1-7 2-3 3-4 4-8 7-8
isolated ring systems :
containing 1 :

```

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS
11:CLASS 12:CLASS 14:CLASS 15:CLASS

L10 STRUCTURE UPLOADED

=> s l10

SAMPLE SEARCH INITIATED 10:09:42 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 163 TO ITERATE

100.0% PROCESSED 163 ITERATIONS
SEARCH TIME: 00.00.01

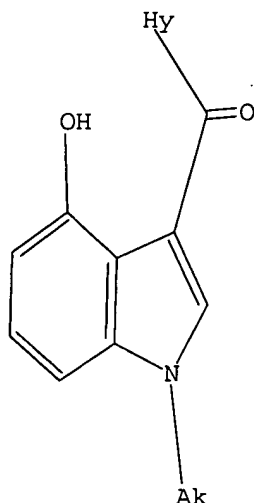
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 2494 TO 4026
PROJECTED ANSWERS: 0 TO 0

0 ANSWERS

L11 0 SEA SSS SAM L10

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=> d l10
L10 HAS NO ANSWERS
L10 STR



Structure attributes must be viewed using STN Express query preparation.

=> s l10 sss full
FULL SEARCH INITIATED 10:10:01 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 3243 TO ITERATE

100.0% PROCESSED 3243 ITERATIONS
SEARCH TIME: 00.00.01

3 ANSWERS

L12 3 SEA SSS FUL L10

=> FIL HCAPLUS
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
670.40	670.61

FULL ESTIMATED COST

FILE 'HCAPLUS' ENTERED AT 10:10:08 ON 11 APR 2006
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FILE COVERS 1907 - 11 Apr 2006 VOL 144 ISS 16

04/12/2006 10714568.trn

FILE LAST UPDATED: 10 Apr 2006 (20060410/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d his

(FILE 'HOME' ENTERED AT 10:03:47 ON 11 APR 2006)

FILE 'REGISTRY' ENTERED AT 10:03:58 ON 11 APR 2006

L1 STRUCTURE UPLOADED
L2 0 S L1
L3 1 S L1 SSS FULL
L4 STRUCTURE UPLOADED
L5 0 S L4
L6 0 S L4 SSS FULL
L7 STRUCTURE UPLOADED
L8 0 S L7
L9 2 S L7 SSS FULL
L10 STRUCTURE UPLOADED
L11 0 S L10
L12 3 S L10 SSS FULL

FILE 'HCAPLUS' ENTERED AT 10:10:08 ON 11 APR 2006

=> s l3

L13 1 L3

=> s l9

L14 1 L9

=> s l12

L15 2 L12

=> d l13 ibib abs hitstr tot

L13 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 1996:713059 HCAPLUS
DOCUMENT NUMBER: 126:84068
TITLE: Indole Inhibitors of Human Nonpancreatic Secretory
Phospholipase A2. 2. Indole-3-acetamides with
Additional Functionality
AUTHOR(S): Dillard, Robert D.; Bach, Nicholas J.; Draheim, Susan
E.; Berry, Dennis R.; Carlson, Donald G.; Chirgadze,
Nickolay Y.; Clawson, David K.; Hartley, Lawrence W.;
Johnson, Lea M.; et al.
CORPORATE SOURCE: Lilly Corporate Center, Eli Lilly and Company,
Indianapolis, IN, 46285, USA
SOURCE: Journal of Medicinal Chemistry (1996), 39(26),
5137-5158
CODEN: JMCMAR; ISSN: 0022-2623
PUBLISHER: American Chemical Society
DOCUMENT TYPE: Journal
LANGUAGE: English
AB As reported in our previous paper, a series of indole-3-acetamides which
possessed potency and selectivity as inhibitors of human nonpancreatic
secretory phospholipase A2(hnps-PLA2) was developed. The design of these

FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR,
 BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

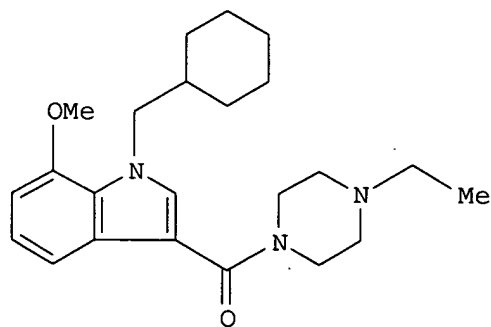
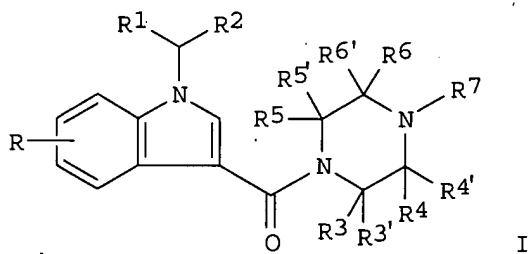
CA 2490141	AA	20031231	CA 2003-2490141	20030613
AU 2003250245	A1	20040106	AU 2003-250245	20030613
BR 2003011960	A	20050322	BR 2003-11960	20030613
NZ 537143	A	20050527	NZ 2003-537143	20030613
EP 1549637	A1	20050706	EP 2003-760704	20030613

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK

CN 1668611	A	20050914	CN 2003-817090	20030613
JP 2005533801	T2	20051110	JP 2004-514874	20030613
NO 2004005351	A	20050120	NO 2004-5351	20041207
ZA 2004010057	A	20051020	ZA 2004-10057	20041213
US 2005250760	A1	20051110	US 2004-518279	20041215

PRIORITY APPLN. INFO.: EP 2002-77505 A 20020621
 WO 2003-EP50226 W 20030613

OTHER SOURCE(S): MARPAT 140:59667
 GI



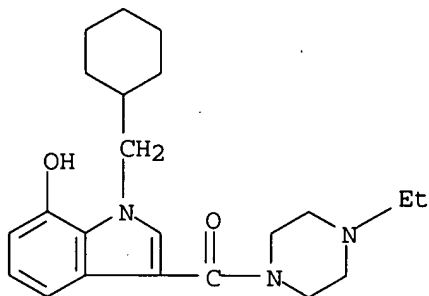
AB Title compds. I [R = 1-4 substituents: H, alkyl, halo, etc.; R1 = cyclo(alk(en)yl); R2 = H, Me, ethyl; R3-5, R3'-6' = H, alkyl, alkyloxy, etc.; R6 = H, alkyl, alkyloxy, halo, etc.; R7 = H, alkyl, cycloalkyl, etc.] are prepared For instance, 7-methoxyindole-3-carboxylic acid (preparation given) is alkylated with bromomethylcyclohexane (DMF, NaH), converted to the acid chloride and used to acylate N-ethylpiperazine to give II, isolated as the maleate. Compds. of the invention exhibited activity in a CB1 receptor binding assay and selected compds. significantly increased tail flick latency with an ED50 < 5 μ mol/kg. I are useful in treatment of pain: such as peri-operative pain, chronic pain neuropathic pain, cancer pain and pain and spasticity associated with multiple sclerosis.

IT 639068-38-5P

RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses)
(preparation of 1-[(indol-3-yl)carbonyl]piperazine derivs. for treatment of pain)

RN 639068-38-5 HCAPLUS

CN Piperazine, 1-[[1-(cyclohexylmethyl)-7-hydroxy-1H-indol-3-yl]carbonyl]-4-ethyl- (9CI) (CA INDEX NAME)

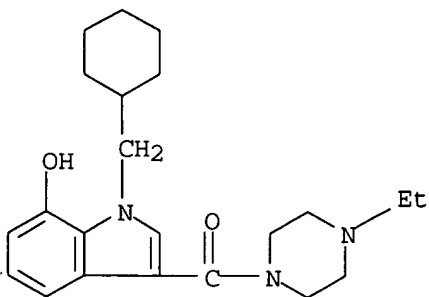


IT 639068-36-3P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(preparation of 1-[(indol-3-yl)carbonyl]piperazine derivs. for treatment of pain)

RN 639068-36-3 HCAPLUS

CN Piperazine, 1-[[1-(cyclohexylmethyl)-7-hydroxy-1H-indol-3-yl]carbonyl]-4-ethyl-, monohydrochloride (9CI) (CA INDEX NAME)



● HCl

REFERENCE COUNT: 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d l115 ibib abs hitstr tot
L115 NOT FOUND

The L-number entered has not been defined in this session, or it has been deleted. To see the L-numbers currently defined in this

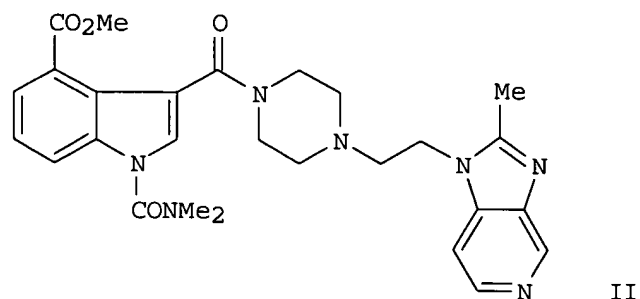
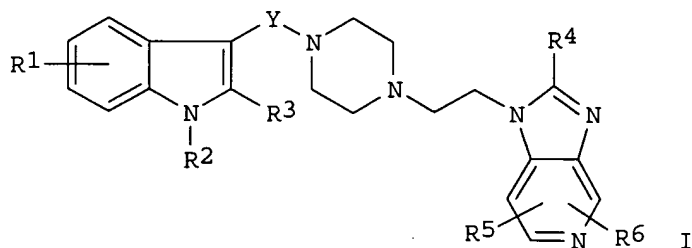
session, enter DISPLAY HISTORY at an arrow prompt (=>).

=> d l15 ibib abs hitstr tot

L15 ANSWER 1 OF 2 HCAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 1997:527766 HCAPLUS
 DOCUMENT NUMBER: 127:205591
 TITLE: Indole piperazine platelet activating factor antagonists
 INVENTOR(S): Sheppard, George S.; Davidsen, Steven K.; Summers, James B.; Carrera, George M., Jr.
 PATENT ASSIGNEE(S): Abbott Laboratories, USA
 SOURCE: U.S., 14 pp., Cont.-in-part of U.S. 5,567,711.
 CODEN: USXXAM
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 3
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5654305	A	19970805	US 1996-674367	19960702
US 5567711	A	19961022	US 1995-424911	19950419
PRIORITY APPLN. INFO.:			US 1995-424911	A2 19950419
OTHER SOURCE(S):	MARPAT	127:205591		

GI



AB The invention provides compds. I [Y = CO, S(O)t; t = 1, 2; R1 = H, halo, OH, cyano, alk(en/yn)yl, alkoxy, alkanoyl, CO2H or esters, (un)substituted Ph, etc.; R2 = H, alkyl, phenylalkyl, (CH2)pX where p = 0-4 and X = various functional groups, etc.; R3 = H, alkyl; R4 = alk(en/yn)yl, alkoxy, alkylthio, phenylalkyl, etc.; R5, R6 = H, alkyl, halo, haloalkyl, alkoxy] and their pharmaceutically acceptable salts. The compds. are potent

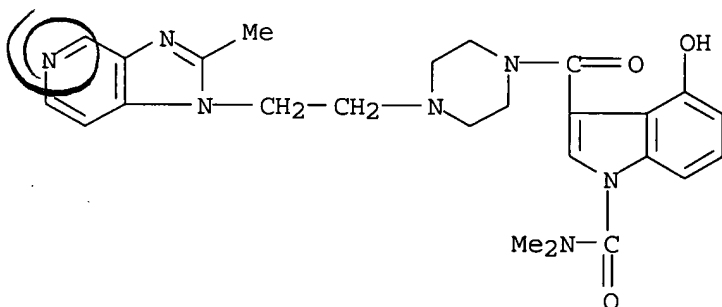
antagonists of PAF and are useful in the treatment of PAF-related disorders including asthma, rhinitis, shock, respiratory distress syndrome, acute inflammation, transplanted organ rejection, gastrointestinal ulceration, allergic skin diseases, delayed cellular immunity, parturition, fetal lung maturation, and cellular differentiation. For instance, indole-1,3,4-tricarboxylic acid 1-dimethylamide 4-Me ester was coupled with 1-[2-(piperazin-1-yl)ethyl]-2-methyl-1H-imidazo[4,5-c]pyridine using BOP-Cl and DIPEA in THF, to give title compound II, isolated as the HCl salt. In a PAF receptor binding assay, 3 compds. I had K_i values of 30-120 nM.

IT 194607-67-5P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(preparation of indole piperazines as PAF antagonists)

RN 194607-67-5 HCAPLUS

CN 1H-Indole-1-carboxamide, 4-hydroxy-N,N-dimethyl-3-[[4-[2-(2-methyl-1H-imidazo[4,5-c]pyridin-1-yl)ethyl]-1-piperazinyl]carbonyl]-, monohydrochloride (9CI) (CA INDEX NAME)



● HCl

L15 ANSWER 2 OF 2 HCAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 1995:1002155 HCAPLUS

DOCUMENT NUMBER: 124:175906

TITLE: Discovery and optimization of indole pyrrolothiazole PAF antagonists

AUTHOR(S): Holms, James H.; Davidsen, Steven K.; Sheppard, George S.; Carrera, George M.; Curtin, Michael L.; Heyman, H. Robin; Pireh, Daisy; Steinman, Douglas H.; Albert, Daniel H.; et al.

CORPORATE SOURCE: Immunosci. Res. Area, Dep. 47J, Abbott Laboratories, Abbott Park, IL, 60064, USA

SOURCE: Bioorganic & Medicinal Chemistry Letters (1995), 5(23), 2903-8

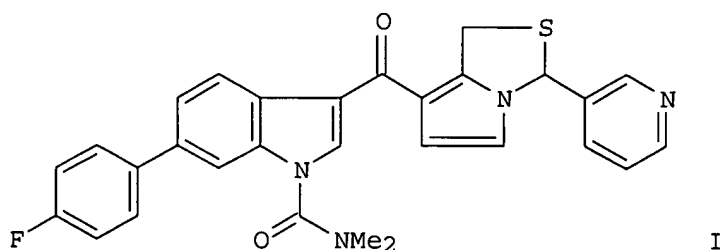
CODEN: BMCLE8; ISSN: 0960-894X

PUBLISHER: Elsevier

DOCUMENT TYPE: Journal

LANGUAGE: English

GI



I

AB 3-(3-Pyridinyl)-7-(indol-3-ylcarbonyl)-1H,3H-pyrrolo[1,2-c]thiazoles represent a new class of platelet activating factor antagonists. This series was discovered by combining the indole portion of a previous thiazolidine series with the known 3-pyridinylpyrrolothiazole pharmacophore. Optimization of the indole substituents results in the identification of fluorophenyl derivative I as one of the most potent PAF antagonists yet described.

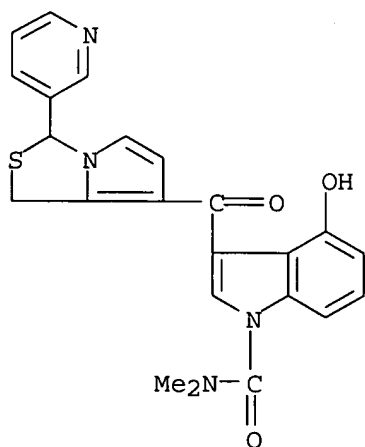
IT 174075-04-8P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)

(preparation of indolylcarbonylpyrrolothiazoles with platelet activating factor antagonist activity)

RN 174075-04-8 HCAPLUS

CN 1H-Indole-1-carboxamide, 4-hydroxy-N,N-dimethyl-3-[[3-(3-pyridinyl)-1H,3H-pyrrolo[1,2-c]thiazol-7-yl]carbonyl]- (9CI) (CA INDEX NAME)



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06/22/2004

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